

## FRP HAND STOPS / STOP GATES SERIES: A-465 / A-466 / A-467

FRP HAND STOPS / STOP GATES



### MATERIAL OF CONSTRUCTION:

Depending upon application and requirement, client can select and specify the material of construction option for various components of the gate from the alternatives stated on page no. 29.

### SHOP TESTING:

Seat clearance check of each handstop assembly for checking clearance between mating sealing faces.

Movement test for checking interference free movement of handstop within frame assembly.

### SPECIFICATION:

Hand stops / Stop gates are made per Jash design.

### APPLICATION:

Handstops / stop gates are used for isolation application in small open channel openings where one person can manually carry out its operation.

Handstops / stop gates are also suitable for insertion in multiple frames installed at different locations provided the handstop and the frame are of same width.

### FEATURES:

- Frame design suitable for (i) embedment on two sides and bottom, or (ii) anchoring on two sides and bottom, or (iii) face wall mounting at the end of channel.
- Offered with either frame mounted HARSATM rigid sealing system having integral seal/seat or frame mounted resilient sealing system.
- Frame mounted resilient flush bottom seal across the width at the bottom of invert to achieve sealing with handstop.
- Provided with stainless steel lifting handle for manual operation.